The DX Bulletin

• *America's Oldest Weekly Amateur Radio Publication* •

Issue 405 - Sept. 25, 1987

DXpedition News

Mt. Athos - SV/A The latest Mt. Athos DXpedition came on the air on schedule Sept. 18. The many different SV2 callsigns signing /SY is creating considerable confusion. Signals are extremely weak on the West Coast, often in the ESP class. They have been heard on 21250 kHz listening up 20, 14190 kHz listening up, and 14030 kHz. They have been in several nets, including VK9NS's 14220 net and 14185 at 1830Z. They have also made a few 40 M CW QSOs. QSL to SV2SV.

Juan de Nova - FR/E FR5AI/E will continue to operate until the end of September (AF-09). Watch 20M CW 12-1300Z. FR5ZU/T closed down Sept. 11th (see QSL Info for address.)

Taiwan - BV Ragnar OZ8RO will be on as **BV2B** (AS-20) Oct. 9-11, on all bands.

Jan Mayen - JX Ivar LA1UG is shooting for a one-week operation as JX1UG (EU-22) Oct. 16-23. Summer resident JX9CAA returns to Norway on Oct. 16th. He has been very difficult to work from the US because of high mountains in the way.

Svalbard - JW Ragnar LA7FD will be on as JW7FD (EU-26) Oct. 16-27. He'll be joined by Mathias LA5NM for the CQWW SSB contest, in which they'll operate the club station **JW5E**. Before the contest, Ragnar will concentrate on 40 and 80 meters. QSL to LA5NM, P O Box 210, N-9401 Harstad, Norway.

Montserrat - VP2M Gerry VE1RM will be /VP2M (NA-22) from The Last Resort Sept. 26-Oct. 3. Watch 1826/1805, 3505, and 7005 kHz, especially at local sunrise (1000Z) and sunset (2200Z). QSL VE1RM. [The Last Resort is now accepting reservations for 1987-88; contact The DX Bulletin. -ed.]

Martinique - FM Clipperton DX Club President Pat F6EYS will operate FM/ (NA-24) and FJ/ (St. Barts NA-22) October 3-17. QSL home call.

Council of Europe - TP2CE on again Sept. 25-27, for award. See Oct. Special.

Asia Tour Leo K8PYD will be in BY1 and BY8 land this week, and hopes to get on the air. Then on to **9N1MM**, and a week in A51. He'll check out the situation in Bhutan, but he doesn't have operating permission at this time. Later spots include Calcutta, Hong Kong (maybe for CQWW SSB), and Macao (XX9YD). QSL home call. [Your HZ1AB cards may be delayed while Leo is in Asia. -ed.]

South Cooks - ZK1 OE2CHN will be on until Oct. 1 on SSB. QSL OE2GEN.

Reserve Your Island

Turks and Caicos - VP5 K6ANP, WW6F, KK6X, and W6OSP will operate **VP5W** (NA-02) for CQWW CW at the end of November. They'll also be on after the contest until Dec. 5 with their home calls /VP5. QSL VP5W to WW6F and the /VP5 calls to the home call. Do not send cards to the VP5 bureau, please.

Shortly Noted

- New station **BY4WNG** has been worked on 3795 kHz at 1420Z. QSL Box 1827, Nanjing.
- CEØICD is on from Juan Fernandez (SA-05) now. Try 14236 kHz at 0100Z.
- LU1ZA is on South Orkneys (AN-08) now, especially on 40M CW. Watch 7007 at 0100-0400Z. Not fast, but accurate. QSL Argentine bureau.
- YEØS was a special event station Sept. 9 and 20. QSL to YBØDOG.
- WY5L/KH3 on Johnston (OC-23) often starts operating on 28490, in the Novice band, and then moves to lower bands as propagation drops. QSL to N5DAS.
- Peter ZL8HV leaves the Kermadecs Sept. 30. Catch him on 7172 at 0600Z or VK9NS's 14220 net. QSL ZL3HV (not to Raoul Is.)
- VKØHI from Heard Island (AN-03) should be on again very soon, with VK3DHF at the mike. QSL to VK3EVN.
- FT8WA and FT8ZA are often on 7073 kHz at 1400Z, and will listen up for USA. They have good signals and are easy to work.

—— Chod Harris VP2ML Editor

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PROPAGATION

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
September		Date	Flux	A	K	Date	Flux	A	K
25	Low Normal	8/29	78	13/22	3	8/1	88	12/24	-
26	Below Nor	8/30	77	14/27	2	8/2	87	05/12	1
27	Disturbed	8/31	82	30/58	5	8/3	85	15/19	4
28	Low Normal	9/1	86	23/67	4	8/4	82	08/13	1
29	High/Low	9/2	84	13/33	3	8/5	79	15/27	2
30	High Nor	9/3	86	04/09	1	8/6	83	11/16	2
October									
1	Low Normal	9/4	88	06/14	1	8/7	92	05/12	1
2	Low Normal	9/5	94	06/19	2	8/8	91	05/19	1
3	High Nor	9/6	95	08/15	2	8/9	92	13/19	0

Thanks N4XX and KH6BZF

Propagation Watch

The forecast for the next two weeks looks very good. We can expect a repeat of the fine propagation we enjoyed in the first two weeks of September, especially around Oct. 4-8. Sunspot regions 4848 and 4849 should kick up the solar flux when they come around again in early October. Look for good, solid 15 meter openings, especially toward southern points. 10 meters will definitely bear watching as well, particularly if the solar flux stays high for several days in a row, which helps to ionize the ionosphere sufficiently for higher frequency communication. And don't forget 12 meters!

Meanwhile we have been suffering from rather high absorption, a not-uncommon problem as the solar cycle builds. The polar paths and long-haul DX tend to disappear during high absorption, leaving the north-south and shorter hop DX available.

Propagation Report

Radio Australia broadcasts a short propagation report every day at 1225Z. The report includes solar flux and absorption information, number of sunspots and flares on the sun, the extrapolated sunspot number from the solar flux, and general radio conditions. Bob K2LGJ says the report is "More like a weather forecast that the sterile data WWV gives." East Coasters might try 9580 kHz, and West Coasters 6060 kHz. Bob recommends Radio Database International as a good source for this type of information.

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* The DX Bulletin is moving Effective October 1, 1987 Our new address will be

* P. O. Box 50 Fulton CA 95439-0050

* Please use this address on all correspondence. Thanks. -ed.

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New England DXCC Banquet

The 35th annual New England DXCC Banquet will be help Saturday, October 10, at the Masonic Lodge in Concord MA. The afternoon session includes the TU4 and 6W8 DXpeditions by K1MEM, K1MM, K1ST, and their wives, and a DX Advisory Committee report by K1MM. The evening program includes dinner, DX quiz, DXCC countdown, and the Holiday Islands of the Pacific, by VP2ML. Tickets are $3 for the afternoon and $18 for the evening sessions. Contact Joe Poges W1EED, 144 Broadway, Wakefield MA 01880 by Sept. 26.

Palmyra Island

Hughes Aircraft Co. is considering Palmyra Island as a possible site for an advanced launch system for a new type of large payload spacecraft. Although the project is aimed at the late 1990's, preliminary work will include surveying the lagoon at Palmyra. Maybe Hughes can be convinced to take a couple of amateurs along on their trip. Meanwhile, Palmyra remains up for sale.

Tuvalu Not Precedent for Aruba

DXCC Administrator Don Search W3AZD says that the DXCC Country Criteria have changed since Tuvalu was added to the DXCC list, so that country should not be considered a precedent for including Aruba as a separate DXCC country. Don explained that Rule 1 was changed from "separate administration" to "separate government" after Tuvalu was added to the DXCC list, as the fact that Tuvalu was added to the DXCC list before becoming independent from Great Britain does not have direct bearing on Aruba. The DXAC will vote on Aruba very soon.

QSL Information

QSL Help Given

- **60ØDX** was operated by I2YDX; QSL via I2YAE.
- **ET3PG** is via P. O. Box 5128, Addis Ababa.
- **AZ5ZA** in January 1984 is via LU2A.
- **TA3B** is Mustafa Tando Gan, P O Box 839, Izimir 35214, Turkey.
- **6E1MV** is via XE1MV
- **5K4LRM** is via HK4LRM
- **OK6OK** is via OK1KSO

QSL Help Wanted

- **XX9KA TA2KA FO8DT J28CI A35CR** for KD7SO.
- **ZD7AL** for K7SLI. He has tried the Callbook address, and has no response in over one year.
- **J22JJ** 1982, for W3FME.

QSL Data

- **ZS1JD ZS5IV ZS6XS and ZS6CDZ** can be confirmed via KA1ERN.
- **C31IU**, including 160 operations, can be confirmed via W8JAQ, who still has the logs and a few cards.
- **FR5ZU/T** is via Jacques Quillet, #1 Cite Meteorologique, F97490 Sainte Clotilde, Reunion Island, Via France.
- W3HNK has sent out radiograms asking for SASEs for TG9VT QSLs. Many QSL managers ditch cards without return envelopes, or answer them via the bureau.
- **T32BM** is via operator KF4CI, who mentions the frequent problem of DXers not advancing the UTC date when the time rolls over to 0000Z.

QSLs Received

JW5E VK9LM VR6HIJL 3D2CM C21NI JY4MB 3C2A TI9CF HZ1AB YS1GMV ZS3GB 9H1ED 9Q5NW VE2LJ HKØNKH FK8FN ZK1XV and Z23JO.

H25QA	21279	1945	7	NM	VU2GI	21220	1450	7	OH
J78CA	21239	1942	7	NH	YCØJYI	21325	1401	6	AL
KG4AD	21221	2054	7	CT	YC5BJP	21228	1703	7	MD
KG4GN	21220	2025	7	MO	ZL2GH	21112	1930	11	NH
KH3/WY5L	21220	2025	7	MO	ZS6BJH	21220	1355	5	OH
LZ1KVZ	21274	2000	7	NH	ZY5TT	21256	1545	6	AL
OD5QX	21268	2000	7	MD	-----12 Meters-----				
PJ2EZ	21258	1836	7	MO	KV4AD	24973	2142	7	CT
PJ2EZ	21295	1921	7	NH	TI2KD	24955	2150	7	CT
S92LB	21235	1923	7	MD	-----10 Meters-----				
SY/SV2RE	21255	1500	19	FL	EA6/G6ZY	28025	1747	10	KY
TA3C	21215	2023	7	MO	EA8SK	28517	1839	10	KY
TR8CA	21218	1853	7	MD	IT9HLR	28558	1705	10	KY
TR8SA	21295	2118	9	MO	KP4GM	28520	1924	7	NH
TZ6VV	21277	1824	7	MD	TG8WA	28510	1851	10	KY
UZ6HYZ	21294	1956	7	NH	VK4JP	28386	0216	11	GA

BANDPASS

Reports Wanted,
Especially RTTY, 30 meters

-----RTTY-----				
4K1LPK	14090	0455	17	CA
4S7/ DF9FA	14097	1406	6	CO
4U1UN	14087	0001	9	CA
5L2X	14085	2208	7	WA
8P6QA	14085	2303	13	CA
CN8EL	14092	2200	5	OH
CO2BB	14090	1550	10	CA
FT8ZA	14089	1215	7	OH
IA5/ I5OVS	14085	1459	10	MI
JD1/ KA2IJ	14078	0444	8	CA
	14077	0447	8	WA
KG4SG	14091	0212	5	CO
KH3/WY5L	14088	1945	9	CA
PZ1BS	14093	2354	12	CA
SV5TS	14089	1840	12	ND
TI2ZW	14088	0419	7	CO
TR8JLD	21095	2020	13	CA
TU2AA	14086	1926	6	WA
UW1YY	14082	1740	14	ND
UZ9CWA	14097	1345	6	CO
VU2IJ	14097	0218	10	CO
YBØNOF	14097	1740	6	WA
ZL7DE	14089	0414	6	CO
ZYØFCA	14085	0345	10	WA
ZYØFKL	14087	0009	10	CO
ZYØFKL	14085	2338	11	CA
ZYØFKL	14085	2312	9	CA
-----160 Meters-----				
EA7TL	1834	0459	14	WV
EA8AAU	1850	0405	6	MD
TI8CBT	1832	1033	6	MD
VK9NS	1833	1027	8	MD
-----80 Meters-----				
T32BE	3505	0638	12	WV
T32BE	3505	1134	15	MN
UZØZDE	3505	1144	10	WV
YBØDPO	3524	1104	7	OH
-----75 Meters-----				
4Z4AQ	3790	0323	9	MD
8R1ORB	3795	0946	9	MD
BY4WNG	3795	1421	18	CA
C21XX	3798	1054	6	MD
HK3JJH	3789	0458	12	OR
JD/ 7J1ADJ	3798	1129	6	MD
KL7AF	3806	0558	9	MD
V31AB	3798	1043	5	MD
VK9NS	3793	1106	6	MD
ZS6P	3794	0430	6	MD
-----40 Meters-----				
3B8CF	7005	1404	16	CA
4K1A	7000	1400	3	OR
4K1F	7002	0053	5	MD
4Z4DX	7001	0229	9	CA
5NØ/ JG1FVZ	7004	2348	19	FL
9J2BO	7008	0451	7	MO
9L1GG	7024	0730	12	VA
9L1GG	7007	0650	6	MD
9M2FK	7015	1437	8	CA
A22NB	7006	0357	9	MO
BY4RB	7007	1102	9	MD
BY4WNG	7003	1330	15	CA
C21XX	7093	1029	6	MD
CEØZIG	7008	0431	12	WV
CEØZIG	7006	0458	7	MO
FKØBC	7007	0930	8	MD
FR5ES	7005	1400	9	CA
FT8WA	7086	0315	9	ME
FT8XD	7004	1348	15	CA
FT8ZA	7011	1340	11	MT
FT8ZA	7012	1510	6	OR
FT8ZA	7009	1431	9	CA
HC8MA	7030	0530	16	VA
HKØBKX	7015	0404	9	MO
J28EO	7083	0300	10	ME
J28EO	7002	0205	16	AL
KC6JC	7087	1023	5	MD
KH3/WY5L	7007	0845	16	CA
KX6DS	7006	0926	8	MD
LU1ZA	7004	0215	13	WV
LU5EVB/Z	7020	0453	12	WV
OHØXX	7012	2342	19	FL
RO4OA	7008	0320	3	OR
T32BE	7004	1145	15	MN
UA2FGA	7007	0206	9	ME
UQ1GXX	7007	0400	10	MO
VP8BNO	7007	0356	12	WV
VU4ØJOS	7003	1347	17	CA
YBØARA	7002	1214	9	MN
YN3EO	7002	0100	15	VA
Z23JO	7009	0405	9	ME
ZL7IX	7016	1130	15	MN
ZP5PX	7060	0707	12	BC
ZS6CDP	7009	1550	10	CA
-----30 Meters-----				
G9OQ	10105	0357	10	CT
LZ1KDP	10104	2238	9	CT
VK2PA	10107	1148	10	GA
-----20 Meter CW-----				
3B1DA	14014	1230	7	OH
3B1DA	14010	0302	8	MO
3B1DB *	14030	1341	13	AL
4KØE	14012	1248	5	CT
4KØE	14013	1723	9	CA
4K1D	14017	1606	12	OR
4K1D*	14015	1248	7	OH
4S7EA	14006	0132	10	MO
4S7RO	14030	0216	8	MO
4U1VIC	14030	1149	10	AL
9L1GG	14014	0002	10	ME
9L1GG	14016	2240	4	MD
9L1GG	14012	2340	9	OH
A92EM	14032	0303	10	WV
BV2DA	14019	1215	11	WV
BY4RB	14025	1250	9	NH
CEØFFD	14021	2350	8	OR
CEØFFD	14020	0044	9	MD
CEØZIG	14020	0140	8	OR
EA8BRG	14009	0120	15	FL
EL2FN	14002	2359	17	FL
FR5AI	14005	1253	7	MD
FT8XD	14003	0335	8	OR
GB5CE	14014	2144	16	FL
GDØBCJ	14008	2139	16	FL
JT/OK1XC	14003	1142	4	MD
JT/OK1XC	14006	0236	6	MO
KH2D	14026	1230	10	AL
ON9CBF	14019	2153	15	FL
OX3KD	14018	0138	6	MO
OY2J	14015	1772	19	FL
OY6FRA	14007	2220	16	VA
P43SF	14007	2228	16	FL
PY0FNI	14012	0026	18	FL
SU1SK	14006	2343	8	MO
SU1SK	14006	0010	9	OR
U9J/ UC2ABA	14065	1145	10	NH
UI1OA	14026	0122	9	WV
UI8QAU	14008	1540	14	OR
UI9AWX	14012	0215	6	MO
UJ8JA	14026	0215	6	MO
UL7NR	14017	1725	12	CA
UL7Q/ UM8MBX	14025	1728	7	CA
VP2MDY	14065	2230	12	GA
VS6BL	14021	1305	5	CT
VU4ØTJW	14026	0110	8	MO
XX9MF	14024	0415	8	OR
XX9MF	14026	0455	9	OR
YBØARA	14033	1310	3	NH
YBØDPO	14002	1300	12	VA
YBØDPO	14002	1246	8	MA
ZC4AP	14015	1950	4	OR
ZD8Z	14017	1837	6	MO
-----20 Meter SSB-----				
3B1DB	14205	1140	7	MD
3B1DB *	14190	1229	8	AL
4K1C	14188	0353	6	MO
5B4TI	14185	2112	9	MO
5H3RB	14182	1830	10	PA
5H3RB	14151	1944	6	MD
5L2CE	14160	2248	14	MN
5N9GM	14183	1904	8	PA
5T5NU	14215	2346	1	AL
5T5NU	14201	2310	15	AL
5T5NU	14160	2155	18	CA
5W1FT	14220	0209	8	NH
5Z4BP	14160	2152	18	CA
5Z4JB	14175	1942	6	MD
5Z4WD	14186	1915	7	NH
9M2HB	14227	1400	11	ME
9M2HB	14200	1344	6	MD
9M6AE	14159	1335	5	MD
A35SA	14295	0410	5	PA
A71BJ	14156	0245	7	MO
A92BE	14219	0320	10	WV
A92BE	14192	0323	10	MO
AP2AU	14184	0159	16	OR
AP2DM	14176	1626	3	OR
AP2MQ	14184	0140	16	OR
AP2MQ	14175	0219	5	MO
AP2SQ	14199	0201	6	MO
AP2SQ	14180	1633	6	OR
C21XX	14225	0342	6	PA
C30CAN	14190	1815	14	CA
C30CAN	14190	2300	15	AL
C31LBL	14243	2353	4	PA
CEØGHO	14218	0145	14	MN
CEØICD	14236	0054	13	MN
CEØICD	14236	0152	7	MD
CS2BY	14193	2350	9	AL
CS5QF	14271	2150	10	PA
D44BC	14160	1855	12	AL
EA9RM	14233	2131	12	GA
EA9RM	14253	2150	2	PA
FK8FL	14217	0430	6	OH
FR5DX	14201	1233	8	AL
FR5ES	14202	0330	10	MO
FR5ES *	14190	1228	8	AL
FR5ZU/T	14198	0420	10	OR
FT8WA *	14205	1239	8	AL
H25MF	14204	1910	12	AL
HSØB	14188	1324	5	MD
HSØB	14176	1600	6	MO
HZ1AB	14230	2155	2	PA
JT/OK1XC	14155	0048	5	MD
KH9AC	14309	0300	4	PA
KX6AZ	14309	0200	4	PA
OY6FRA	14208	1136	5	MD
SY/SV2WT	14185	1835	18	CA
T5GG	14155	2004	7	MD
TR8DLD	14183	1904	8	PA
TR8JLD	14243	0048	5	PA
TU2MY	14167	2246	14	MN
TU2QZ	14160	2242	7	VA
TZ6VV	14196	2240	14	MN
UFØFWW	14198	0406	10	OR
UI8QAZ	14165	1840	5	MO
V85HG	14207	1253	6	MD
VK9ND	14194	0445	13	VA
VK9NS	14220	0425	6	OH
VR6TC	14178	0430	13	VA
VR6YL	14178	0530	13	VA
XU1SS	14165	1255	8	MD
XX9JN	14160	1242	7	MD
XX9KA	14190	1403	6	CT
XX9SA	14198	1236	6	MD
YBØZDA	14192	1315	5	OH
Z22JE*	14185	1336	13	MN
ZB2IP	14183	1912	8	PA
ZD7AF	14201	2228	14	MN
ZD7AF	14193	2305	15	AL
ZD7XY	14201	2250	14	MN
ZD7XY	14151	2323	6	MD
ZD8RP	14160	2217	4	OR
ZD9CK*	14215	1613	24	OR
ZK2JT	14230	0319	6	PA
ZL7AA	14220	0157	6	PA
ZYØFKL	14166	1202	11	AL
-----15 Meter CW-----				
5N9/ IK1FOS	21056	1935	4	MD
	21056	1940	9	NH
9J2WS	21021	2010	7	NM
9L1GG	21008	2130	17	VA
9L1GG	21033	2236	19	FL
9Q5DA	21020	2145	9	NM
CEØFFD	21020	2313	10	OR
CEØFFD	21006	2319	7	MD
CEØFFD	21005	0036	8	MO
FK8FN	21025	0105	11	OR
FK8FN	21023	0047	15	FL
GJ2FMV	21012	1408	10	KY
LZ2VE	21016	2000	7	NM
T32BE	21009	2329	10	OR
T32BE	21010	0115	11	CA
T77C	21028	2130	9	NM
TA1A	21028	1925	9	NH
TA2G	21057	2120	7	MD
TF3GCN	21028	2111	19	FL
TR8JLD	21012	2135	17	VA
-----15 Meter SSB-----				
3XØHBR	21257	1938	7	MD
5H3RB	21212	2140	11	VA
5L8BS	21206	1725	7	MO
5N9/ KC7RD	21260	2018	7	NM
5Z4SS	21206	1944	7	CT
7P8DP	21239	1728	6	MD
9J2EZ	21295	1919	7	MD
9L1SB	21267	1747	6	MD
9M2AX	21281	1600	7	MD
9Q5NW	21254	2040	7	MO
9QSNW	21250	1833	6	MD
9V1WP	21234	1628	7	MD
A22CA	21270	1837	7	MD
CN8DQ	21219	1454	7	MD
EA8ALY	21284	1920	7	NH
EA9IB	21281	1823	7	MD

Key to Bandpass: Callsign, frequency, UTC, day of month, state. * = long path, P = Packet. All 'portable' calls are listed with country of operation first, regardless of format used on the air.

The DX Bulletin
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Santa Rosa, CA 95404
U.S.A.

FIRST CLASS MAIL

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****
Stop Press Again!
SMOM 1ØKM will be on
Sept. 25-27, 80-1Ø
meters, SSB and CW.
Usual DX frequencies.
QSL IØMGM.
****

CALENDAR

Issue 405 - Sept. 25, 1987

(Changes and hot info in boldface.)

Amsterdam - FT8Z	by F6CZB Dec-July	I403
	FT8ZA 7073 1400Z	**I405**
Andamans - VU4	by VU2GDG Oct. 6-26	I403
Aruba - P4	Oct. 1-6 40-15M	I401
	P40R, P40SS, P40T	I404
Auckland - ZL9	Feb. 88 by ZL1AMO	I402
China - BY	BY4RB 14030 12-1300Z	I399
	BY4NWG 3795 1420Z	**I405**
Egypt - SU	PA3AXU/SU now. OK?	I403
Fiji - 3D2	3D2RY Oct. 12-18	I404
French Polynesia	FOØDRD Now-Oct 3	I401
Guam - KH2	NP4JV/KH2 7005 10Z+	I402
Heard Is. - VKØ	**VKØHI Sept - May**	**I405**
Hong Kong - VS	VS6DO 14020 1145Z	I399
Jan Mayen - JX	**JX1UG Oct.16-23**	**I405**
Juan de Nova FR/E	**FR5AI/E to Sept 30**	**I405**
Juan Fernandez	**CEØICD 14236 0100Z**	**I405**
Italy - IØ1	**Prefix Now-Oct 15**	**I403**
Johnston Is - KH3	KL7LF, NH6D 20 0400Z	I394
	KL7LF/KH3 on RTTY	I395
Kermadec - ZL8	ZL8HV Until Sept. 30	I405
	7162 kHz at 0645Z	I402
Lebanon - OD	OD5RH 14220 0200Z	I399
Liechtenstein HBØ	HB9NL Now-Oct 26	I401
Macquarie - VKØ	VKØGC 14309 0300Z	I389
Madeira - CT3	WA4TLI Oct. 19-26	I402
Mauritius - 3B	**3B1 prefix to Nov 5**	**I404**
Martinique - FM	**F6EYS/FM Oct. 3-10**	**I405**
Montserrat - VP2M	**VE1RM/ Sept 26-Oct 3**	**I405**
Mt. Athos - SV/A	**SV2s/SY now-Sept. 30**	**I405**
Nauru - C2	C21XX 7163 06-0700Z	I393
Nepal - 9N	**9N1MM early Oct.**	**I405**
Nigeria - 5N	14065, 21065 CW	I402
	5NØGAA RTTY 14070-80	I402
	5N27 in Oct., award	**I403**
Niue - ZK	ZK2JT 14220 0300z	I404
Ogasawara - JD	**JA4GXS/JD1 Now-30**	**I401**
Russians - U/R	Lots 0200, 1500Z	I383
St. Barts - FJ	**FJ/F6EYS Oct 10-17**	**I405**
Saudi Arabia HZ	HZ1AB 14150-80 0130Z	I399
Sierra Leone 9L	9L1GG 14013 at 2200Z	I404
South Cooks - ZK	OE2CHN to Oct. 1	I405
South Orkney LU/Z	LU1ZA 7007 01-0400Z	I405
Sudan - ST	PAØGAM/ST2 14024 kHz	I401
Svalbard - JW	JW7FD Oct. 16-27	
	JW5E in CQWW SSB	I405
Tadzhik - UJ	UT4UX/RJ5 Oct. 12-27	I404
Taiwan - BV	**BV2B Oct. 9-11**	**I405**
Trinidad - 9Y	9Y4Z by NQ4I CQWWs	I402
Tristan Chuna	ZD9BV 21265 1700Z	I399
Tunisia - 3V	3V8RFA Oct 17-27	I394
Tuvalu - T2	Now T20 prefixes	I404
Zaire - 9Q	9Q5NW 14180 2000Z, also	
	9Q5YL. Try 21250 kHz	I399

DX Activities and Contests

Date	Event or Activity	Info
Sept. 26-27	CQWW RTTY Contest	CQ
Sept. 26-27	Can-Am CW Test	QST
Sept. 30	DXCC Honor Roll deadline	
Oct. 3-4	California QSO Party	CQ
Oct. 3-4	Middle of World Test	CQ
Oct. 10-11	DXPO 87 Atlanta GA	WB4ZNH
Oct. 10	New England DXCC	W1EED

The DX Bulletin will see you there!

Contributors

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